

FIGURE 1

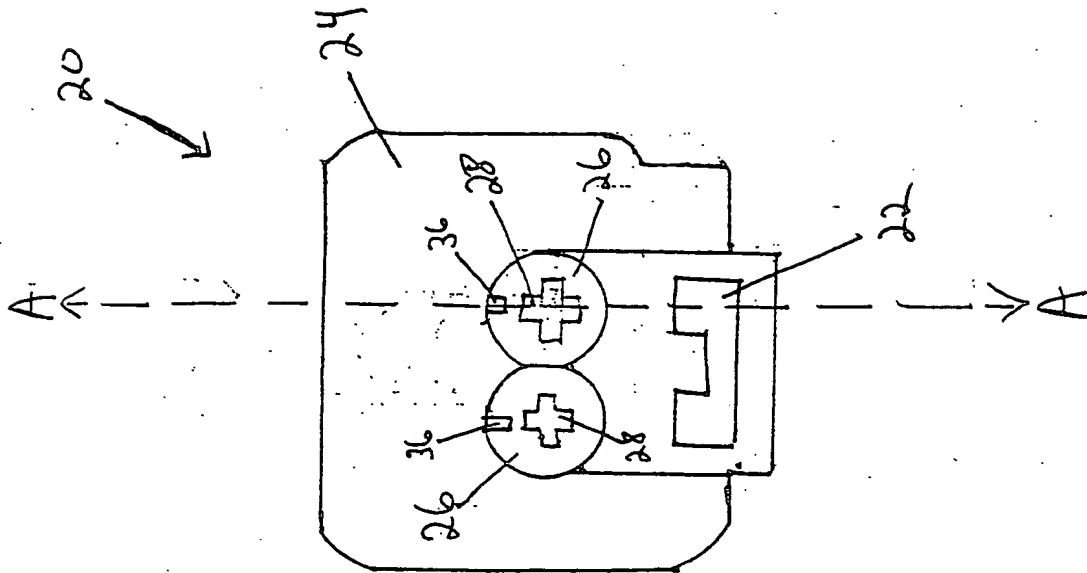


Figure 2

FIG. 3 is a perspective view of the device of FIG. 1, showing the device in an open position. The device is shown in a perspective view, with the top cover 22 and the bottom cover 24 separated. The device is shown in a perspective view, with the top cover 22 and the bottom cover 24 separated. The device is shown in a perspective view, with the top cover 22 and the bottom cover 24 separated.

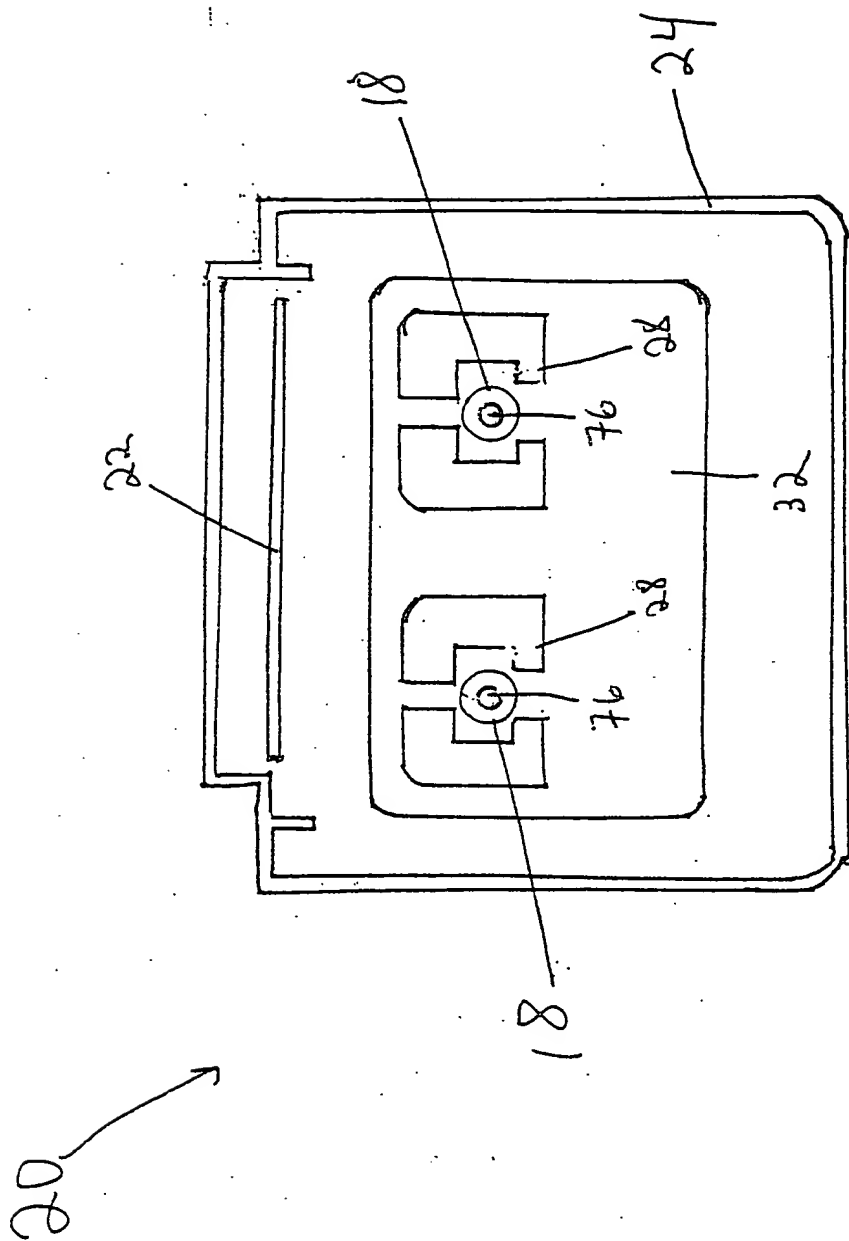


Figure 3

Hand-drawn diagram of a mechanical component, likely a piston or cylinder head, showing various parts and dimensions.

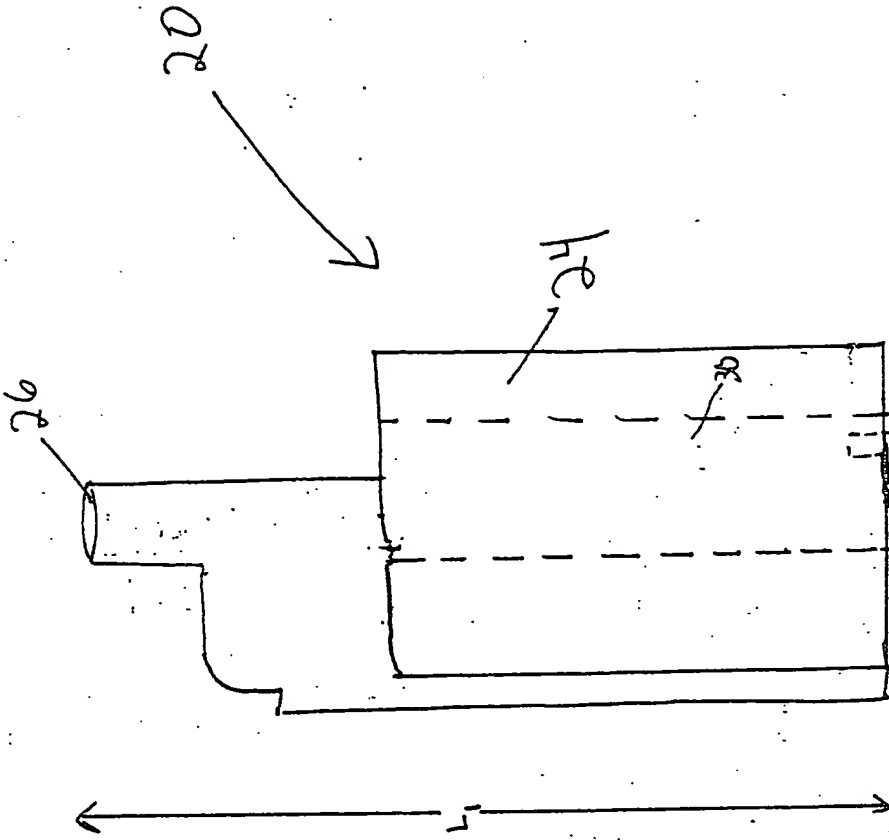


Figure 4

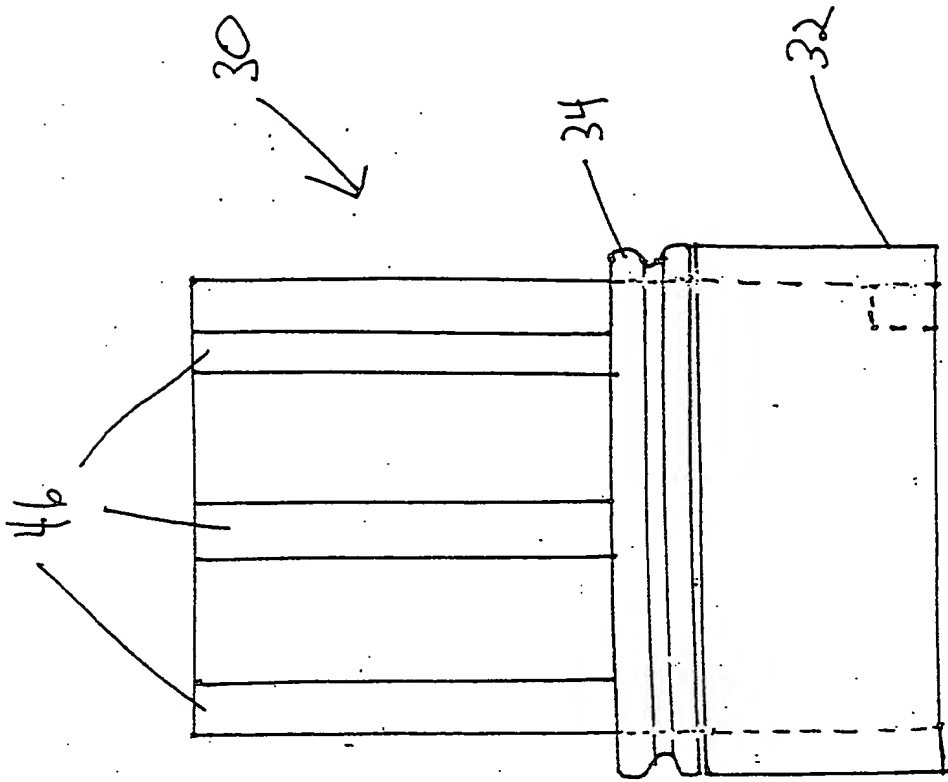


Figure 5

Figure 6

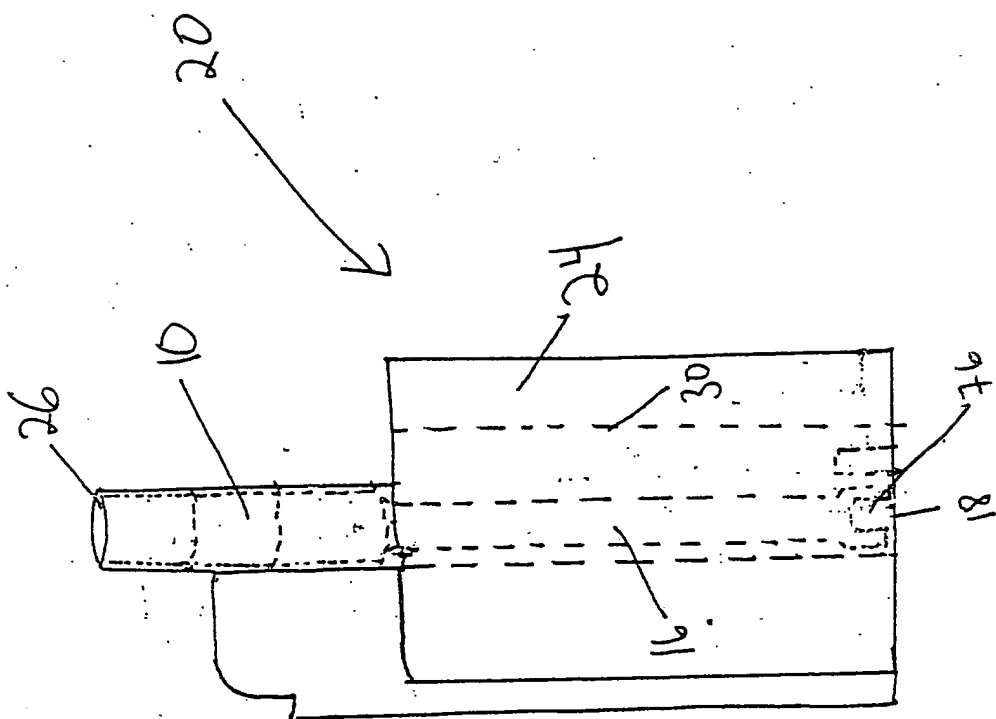


Figure 7

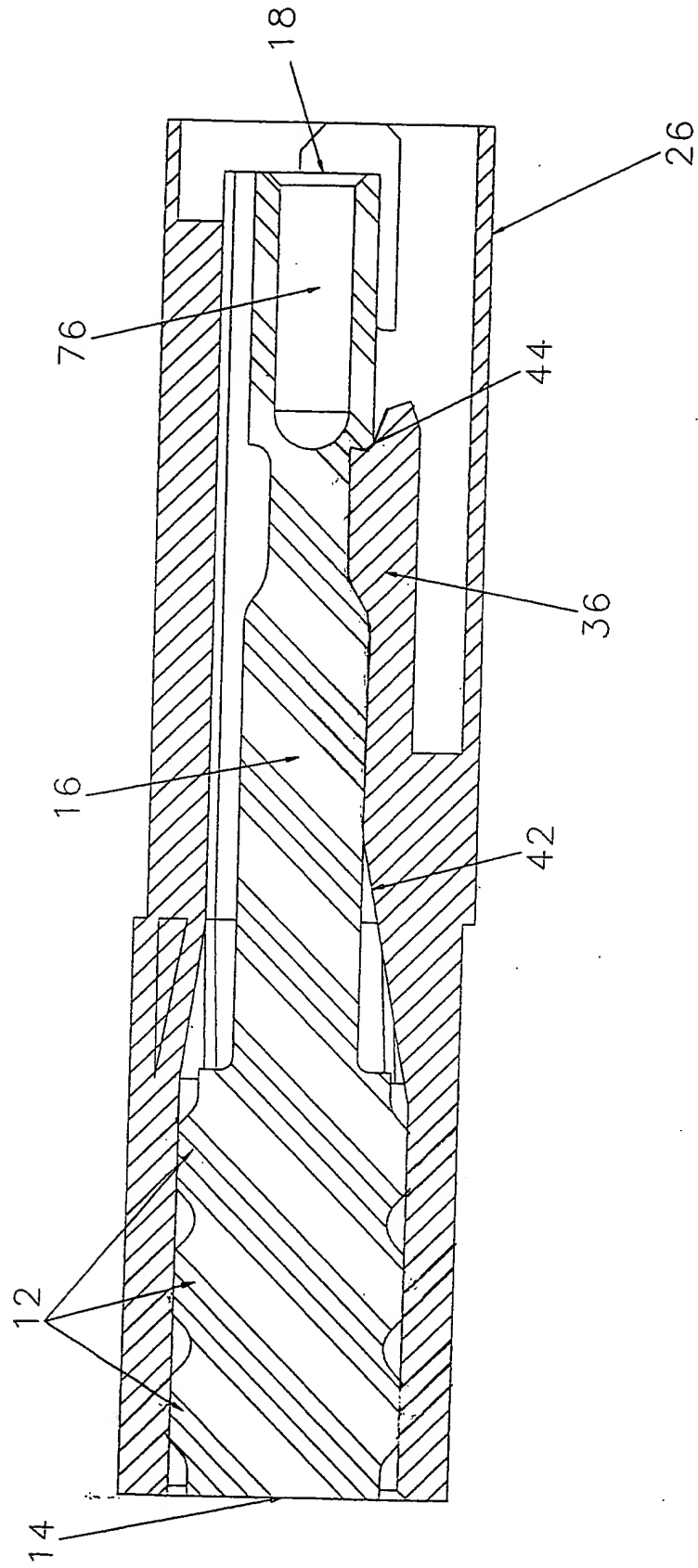


FIGURE 8

34

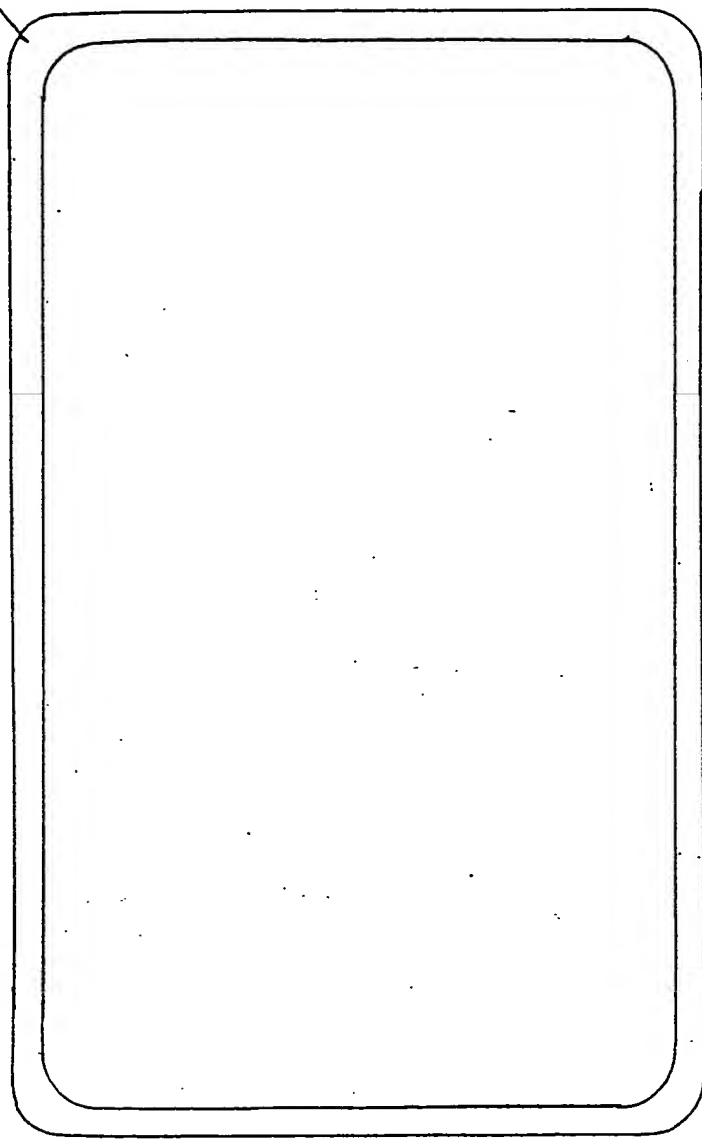
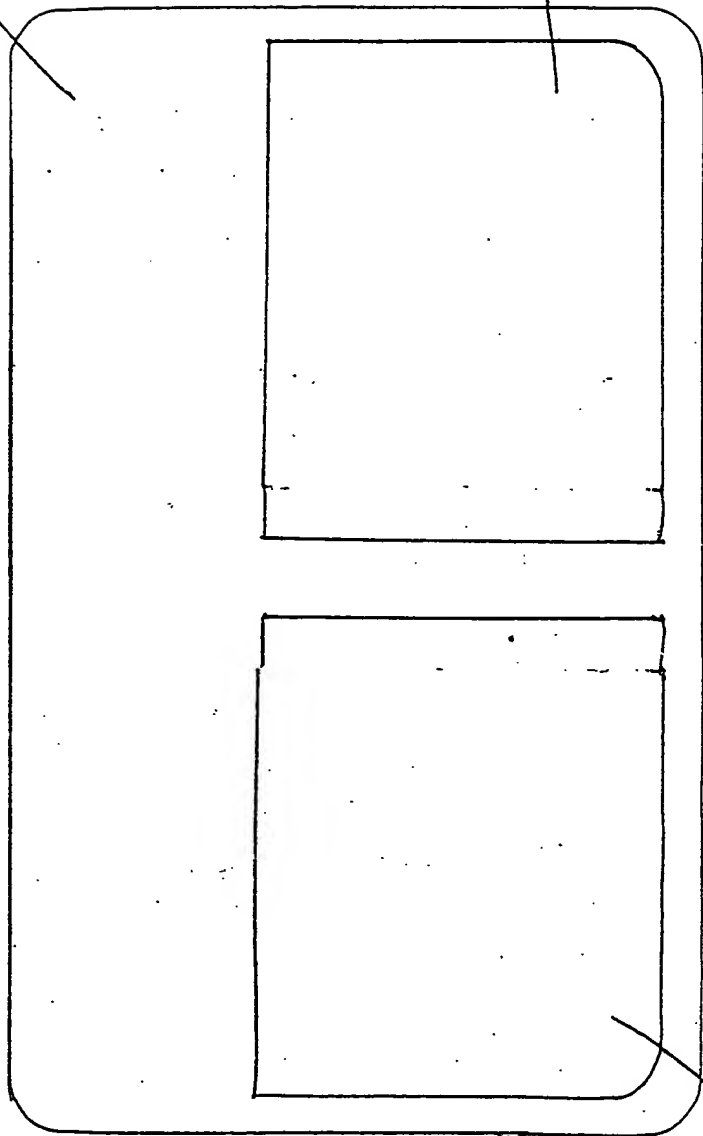


Figure 9

32

38



38

Figure 10

FIG. 11 is a cross-sectional view of the device of FIG. 10, taken along line 11-11 of FIG. 10, showing the internal structure of the device, including the internal cavity 18, the internal cavity 76, the internal cavity 34, the internal cavity 60, the internal cavity 28, the internal cavity 30, and the internal cavity 74.

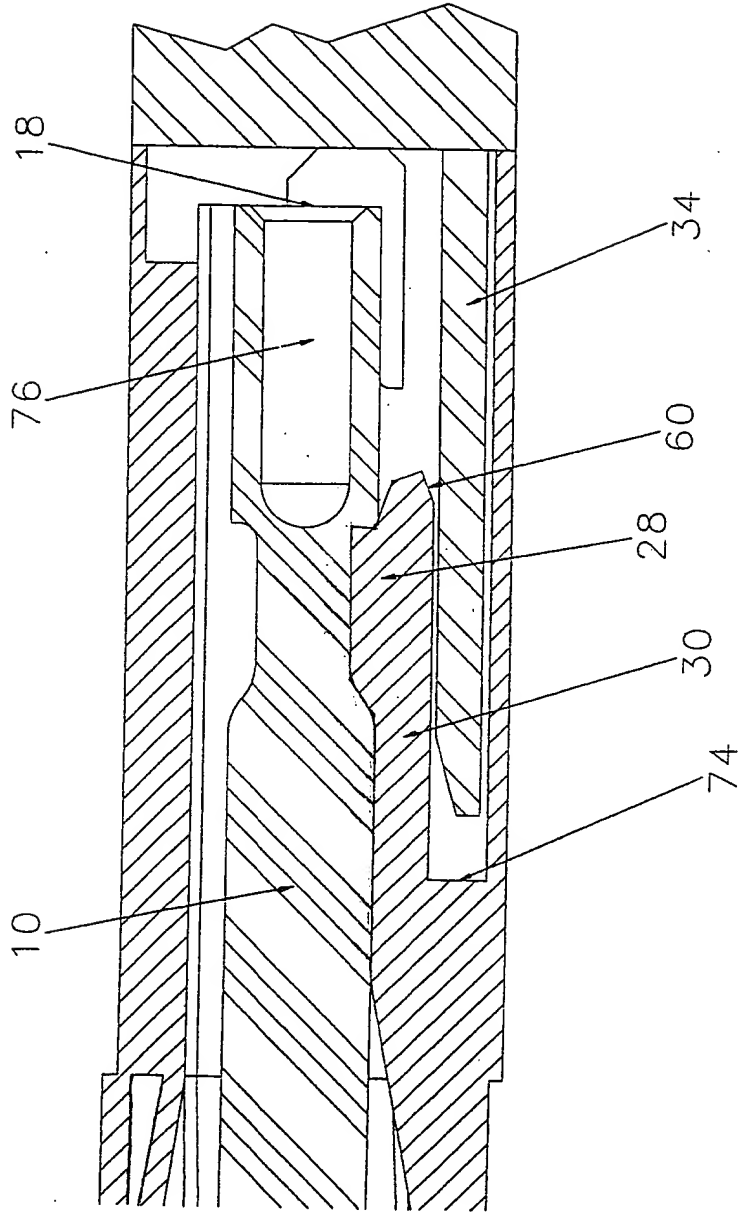


FIGURE 11

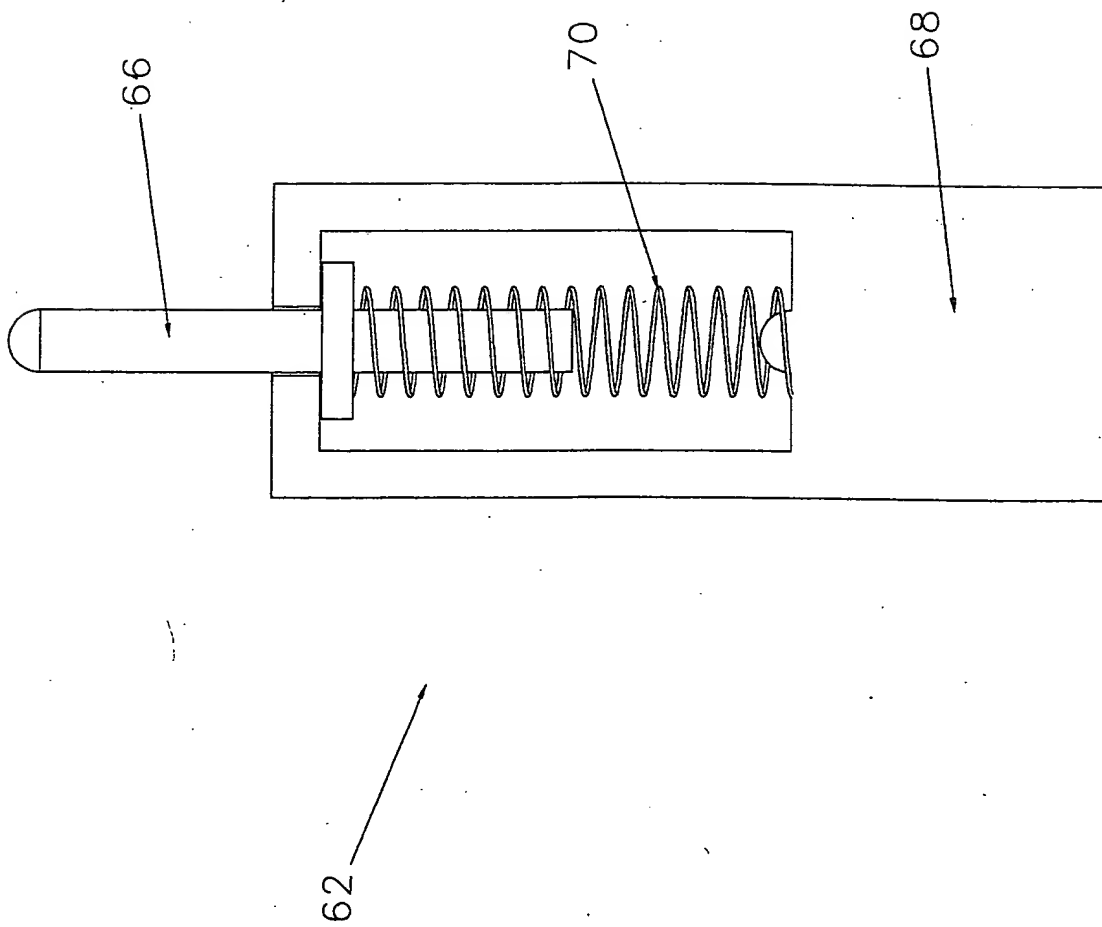


FIGURE 12